

DEPARTMENT OF NATURAL RESOURCES
Division of Environmental Quality

TELEPHONE OR CONFERENCE RECORD

| | |
|-------------------|----------------|
| Standard Asbestos | |
| # | MOD 007-146889 |
| Area | 1.3 |
| Other | MDNR |
| 079N | 9/12/94 |

File: Standard Asbestos Bldg
Jackson County - HW

Date. 09/12/94 1545 hours

TELEPHONE:

CONFERENCE:

Incoming (xx)
Outgoing ()

Field ()
Office ()

SUBJECT: Results of Investigation by City of KCMO at Standard Asbestos

PERSONS INVOLVED:


| Name | Representing |
|-------------------|--------------------------------|
| <u>Curt Deitz</u> | <u>MDNR-KCRO</u> |
| <u>Kris Smith</u> | <u>City of Kansas City, MO</u> |

SUMMARY OF CONVERSATION.

Mr. Smith stated they investigated the Standard Asbestos Building (Former), 410 North Olive, Kansas City, MO, tested the brick in question and found it was non-asbestos. He stated he would send me a copy of the analysis

ACTION TAKEN:

FINAL ACTION.



Curt Deitz
Environmental Specialist
Kansas City Regional Office

RCD:cd

40128436



SUPERFUND RECORDS

CITY OF KANSAS
HEART OF THE NATION



KANSAS CITY
MISSOURI

Health Department

Air Quality Section

21st Floor, City Hall
414 E 12th Street
Kansas City, Missouri 64106

September 16, 1994

RECEIVED

SEP 17 1994

K.C. REGIONAL OFFICE

(816) 274-2501
Fax (816) 274-2503

Mr. Curt Deitz
Environmental Specialist
Missouri Department of Natural Resources
3800 South Elizabeth, Suite G
Independence, Missouri 64057

Re: Standard Asbestos Building
410 North Olive

Dear Mr. Deitz:

Enclosed is a copy of the asbestos analysis for a bulk sample taken from the above referenced location. The sample was in response to your referral dated September 9, 1994. As stated in our phone conversation of September 12, 1994 the sample was negative.

Our office has previously investigated asbestos related complaints at the above location and during those investigations no asbestos containing material has been discovered.

If you have any additional questions please feel free to contact me at 274-2501.

Sincerely,

Christopher D. Smith
Environmental Specialist
Air Quality Section



1994

**Air Quality Section KC Health
21 st Floor, City Hall
Kansas City, MO 64106**

Attn: Chris Smith

ANALYTICAL METHOD.

POLARIZED LIGHT MICROSCOPY

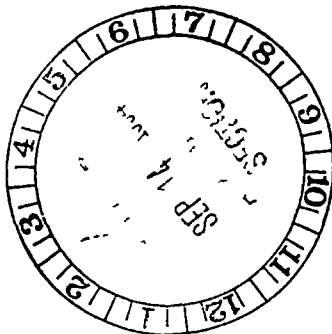
REPORT DATE

9/12/94

PROJECT # 84625

ANALYSIS DATE 9/12/94

| SAMPLE DATE | ANALYSIS DATE | SAMPLE NUMBER | SAMPLE LOCATION | MATERIAL SAMPLED | Tan, granular | ASBESTOS DETECTED | ASBESTOS TYPE | % NON-Asbestos Content |
|-------------|---------------|---------------|-----------------|------------------|---------------|-------------------|---------------|------------------------|
| 9/9/94 | 9/12/94 | #1 | MDNR Referral | n/a | No | Vermiculite | 35 | |
| | | | | | | Binder | 65 | |



ANALYST

Brother Frank

OCCU-TEC, Inc. is accredited by the National Institute of Standards and Technology's National Voluntary Laboratory Accreditation Program (NVLAP 2025)

NOTE

Content analysis relates only to items tested. Percentages based on visual estimation. TR denotes that less than 1% of that substance was found and therefore, a trace of this substance is contained in the sample. Separate components of non-homogeneous materials are analyzed individually, and are reported separately. Sample number ending with the letter A is a subanalysis of separate components of non-homogeneous materials. Report may not be used to claim product endorsement by any regulatory agency. Samples are disposed of after 90 days unless otherwise requested. Method used: E.P.A. Interim Method for the Determination of Asbestos in Bulk Insulation Samples (40 CFR, Ch. 1, Pt. 763, App. A to Subpt. F, July 1, 1987). Unless specifically requested by the client, the samples containing less than 10% are not confirmed by point counting method specified by NESHAP (40 CFR Pt. 61, November 20, 1990).